	Type	Hits	Search Text	DBs
1	BRS	1253	336/200.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	538	substrate and 336/200.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	480	conduct$3 and (substrate and 336/200.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	424	(insulat$3 dielectric) and (conduct$3 and (substrate and 336/200.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	283	inductor$1 and ((insulat$3 dielectric) and (conduct$3 and (substrate and 336/200.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	21	interleav$2 and (inductor$1 and ((insulat$3 dielectric) and (conduct$3 and (substrate and 336/200.ccls.))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	367	(insulat$3 dialectric) and (conduct$3 and (substrate and 336/200.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	424	(insulat$3 dialectric dielectric) and (conduct$3 and (substrate and 336/200.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	280	plurality and ((insulat$3 dialectric dielectric) and (conduct$3 and (substrate and 336/200.ccls.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
10	BRS	218	layers and (plurality and ((insulat$3 dialectric dielectric) and (conduct$3 and (substrate and 336/200.ccls.))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
11	BRS	283	inductor$1 and ((insulat$3 dialectric dielectric) and (conduct$3 and (substrate and 336/200.ccls.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
12	BRS	197	plurality and (inductor$1 and ((insulat$3 dialectric dielectric) and (conduct$3 and (substrate and 336/200.ccls.))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
13	BRS	177	layer$1 and (plurality and (inductor$1 and ((insulat$3 dialectric dielectric) and (conduct$3 and (substrate and 336/200.ccls.)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
14	BRS	36	(interleav$2 interwoven) with (spiral$1 coil$1 winding$1 inductor$1) and 336/200.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
15	BRS	1020	(spiral$1 coil$1 winding$1 inductor$1) and 336/200.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
16	BRS	695	layer$1 and ((spiral$1 coil$1 winding$1 inductor$1) and 336/200.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
17	BRS	535	insulat$3 and (layer$1 and ((spiral$1 coil$1 winding$1 inductor$1) and 336/200.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
18	BRS	330	substrate and (insulat$3 and (layer$1 and ((spiral$1 coil$1 winding$1 inductor$1) and 336/200.ccls.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
19	BRS	183	transform$3 and (substrate and (insulat$3 and (layer$1 and ((spiral$1 coil$1 winding$1 inductor$1) and 336/200.ccls.))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
20	BRS	24396	substrate and layer$1 and (conduct$3 spiral$1 winding$1 coils$1 inductor$1) and transform$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
21	BRS	12723	(insulat$3 dielectric dialectric) and (substrate and layer$1 and (conduct$3 spiral$1 winding$1 coil$1 inductor$1) and transform$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
22	BRS	354	336/$.ccls. and ((insulat$3 dielectric dialectric) and (substrate and layer$1 and (conduct$3 spiral$1 winding$1 coil$1 inductor$1) and transform$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
23	BRS	68	stack$2 adj inductor$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
24	BRS	129	(insulat$3 dielectric dialectric) and (substrate and layer$1 and ((conduct$3 spiral$1 winding$1 coil$1 inductor$1) with (interlac$3 interwoven interweav$3 interleav$3)) and transform$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
25	BRS	10	(insulat$3 dielectric dialectric) and (substrate and layer$1 and ((stripline$1 (strip adj line$1) microstrip$1 (micro adj strip$1) (transmission adj line$1)) with (interlac$3 interwoven interweav$3 interleav$3)) and transform$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
26	IS&R	692	(333/26).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
27	BRS	131	substrate and layer$1 and ((333/26).CCLS.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
28	BRS	21	substrate and layer$1 and ((333/26).CCLS.) and spiral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
29	BRS	25	substrate and layer$1 and (333/24 R.ccls. or 333/161.ccls.) and spiral	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
30	BRS	217574	(balun adj transformer$1) and substrate and layer$1 and (insulat$3 dielectric dialectric spiral$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
31	BRS	1253	336/200.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
32	BRS	426	(balun adj transformer$1) and substrate and layer$1 and (insulat$3 dielectric dialectric spiral$1) and 336/200.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
33	BRS	459	336/183.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
34	BRS	28	(balun adj transformer$1) and substrate and layer$1 and (insulat$3 dielectric dialectric spiral$1) and 336/183.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
35	BRS	203	(balun adj transformer$1) and substrate and layer$1 and (insulat$3 dielectric dialectric spiral$1) and 336/232.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
36	BRS	82	balun adj transformer$1) and substrate and layer$1 and (insulat$3 dielectric dialectric spiral$1 and 333/26.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
37	BRS	58	balun adj transformer$1) and substrate and layer$1 and (insulat$3 dielectric dialectric spiral$1 and 333/24 R.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
38	BRS	94	balun adj transformer$1) and substrate and layer$1 and (insulat$3 dielectric dialectric) spiral$1 and 333/161.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
39	BRS	58	(balun adj transformer$1) and substrate and layer$1 and (insulat$3 dielectric dialectric) spiral$1 and 333/200.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
40	BRS	794	(balun adj transformer$1) and substrate and layer$1 and (insulat$3 dielectric dialectric) spiral$1 and 333/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
41	BRS	109	(balun adj transformer$1) and substrate and layer$1 and (insulat$3 dielectric dialectric) spiral$1 and balun.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
42	BRS	144	(balun adj transformer$1) and substrate and layer$1 and (insulat$3 dielectric dialectric) spiral$1 and transformer.ti. and stack$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
43	BRS	1253	336/200.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
44	BRS	651	336/182.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
45	IS&R	459	(336/183).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
46	IS&R	166	(336/186).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
47	BRS	70151	balun.ti. or transformer.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
48	BRS	1680	substrate and (balun.ti. or transformer.ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
49	BRS	796	(insulat$3 dielectric dialectric) and (substrate and (balun.ti. or transformer.ti.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
50	BRS	382	layer$1 and ((insulat$3 dielectric dialectric) and (substrate and (balun.ti. or transformer.ti.)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
51	BRS	210	((winding$1 coil$1 inductor$1) with (interleav$3 interwoven interweav$3)) and (balun.ti. or transformer.ti.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
52	BRS	138	(insulat$3 dielectric dialectric) and (((winding$1 coil$1 inductor$1) with (interleav$3 interwoven interweav$3)) and (balun.ti. or transformer.ti.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
53	BRS	20	(insulat$3 dielectric dialectric) and (((winding$1 coil$1 inductor$1) with (interleav$3 interwoven interweav$3)) and (balun.ti. or transformer.ti.) and substrate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
54	BRS	532	((winding$1 coil$1 inductor$1) with (interleav$3 interwoven interweav$3)) and (transformer balun)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
55	BRS	29370	((winding$1 coil$1 inductor$1) with (interleav$3 interwoven interweav$3 coupl$3)) and (transformer balun)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
56	BRS	7990	(insulat$3 dielectric dialectric) and (((winding$1 coil$1 inductor$1) with (interleav$3 interwoven interweav$3 coupl$3)) and (transformer balun))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
57	BRS	1315	substrate and ((insulat$3 dielectric dialectric) and (((winding$1 coil$1 inductor$1) with (interleav$3 interwoven interweav$3 coupl$3)) and (transformer balun)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
58	BRS	1004	(stack$2 or (mult adj layer) or ("multi-layer") or multilayer or layer$1) and (substrate and ((insulat$3 dielectric dialectric) and (((winding$1 coil$1 inductor$1) with (interleav$3 interwoven interweav$3 coupl$3)) and (transformer balun))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
59	BRS	333	spiral and ((stack$2 or (mult adj layer) or ("multi-layer") or multilayer or layer$1) and (substrate and ((insulat$3 dielectric dialectric) and ((((winding$1 coil$1 inductor$1) with (interleav$3 interwoven interweav$3 coupl$3)) and (transformer balun)))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB